

AMENDMENTS TO THE SPECIFICATION:

Page 3, replace paragraph 8 (beginning on line 15) as follows:

Referring to FIGS. 3 and 4, the invention comprises a lower pen shaft 1, an upper pen shaft 2, a lower pen housing 3, a refill 4, a spring ~~[[6]]~~ 5, a sheath 6, a USB plug 7 and a PCB 8. An upper portion of the refill 4 is simultaneously extended into a pen opening 31 at a lower end of the lower pen housing 3 when the refill 4 is penetrated through the spring 5. A lower outer periphery of the lower pen housing 3 is provided with a screw pillar 32 for coordinating with a screw opening 11 at an inner periphery of the lower pen shaft 1, thereby fastening the screw pillar 32 of the lower pen housing 3 into the screw opening 11 of the lower pen shaft 1 as shown in FIG. 4. When the screw pillar 32 of the lower pen housing 3 is turned to a lowermost position thereof, the lower pen housing 3 compresses the spring 5 and at the same time downward presses the refill 4 to outwardly stretch the lower pen shaft 1 as shown in FIG. 5. When the lower pen housing 3 is turned in an upward direction, the refilled 4 is withdrawn and restored into the lower pen shaft 1. In addition, an upper inner periphery of the lower pen shaft 3 is disposed with an internal screw thread 33.

Page 3, replace the first full paragraph (beginning on line 11) as follows:

The characteristics of the invention are that, the USB plug 7 is joined as one body with the sheath 6; the PCB 8 connected with one end of the USB plug ~~[[6]]~~ 7 is penetrated into the sheath 6; the sheath 6 and the PCB 8 are together inserted and secured in an only shaft opening 21 of the upper pen shaft 2; and a lower outer periphery of the sheath 6 is disposed with an external screw thread 61 for fastening with the internal screw thread 33 at the lower pen housing 3, thereby combining the upper and lower pen shafts 2 and 1 into one body as shown in FIG. 4.